UDC 338.432-520.37

FEATURES OF AEROSPACE FILMING FOR THE IDENTIFICATION AND FORECASTING OF RISKS IN CROP PRODUCTION

Kononenko S., Udovenko I., Shemyakin M.

The importance of the risks for the development of crop production is explored in the article. The existing methods of aerospace survey of insurance objects and successful experience of their application in perspective are considered. The deficiencies of insurance services are generalized and ways of increasing the effectiveness of insurance activity in the conditions of intensive use of modern GIS technologies in the agroindustrial complex are proposed.

Keywords: photogrammetric technologies, risk, plant growing, agriculture, insurance.